## In the Specification:

On page 2, lines 13 - 23, of the Substitute Specification, please amend the paragraph as follows: Following "BRIEF SUMMARY OF THE DRAWINGS," replace lines 13 - 23 with the following:

Figure 1a: Comparison of the nucleic acid sequence encoding UreX and Y, including a short non-coding region bridging the two coding sequences, from *Helicobacter felis* species CS1, <u>SEQ ID NO: 1</u>; Kukka, <u>SEQ ID NO: 4</u>; Ds4, <u>SEQ ID NO: 7</u>; 2301, <u>SEQ ID NO: 10</u> and 390, <u>SEO ID NO: 13</u>, with the nucleic acid sequence encoding UreA and B, including a short non-coding region bridging the two encoding sequences, from *Helicobacter felis*, <u>SEQ ID NO: 22</u>, pylori, <u>SEQ ID NO: 23</u> and heilmannii, <u>SEQ ID NO: 24</u>.

Figure 1b: Comparison of the amino acid sequence of UreX from Helicobacter felis species CS1, SEQ ID NO: 1, Kukka, SEQ ID NO: 4, Ds4, SEQ ID NO: 7, 2301, SEQ ID NO: 10 and 390, SEQ ID NO: 13, with amino acid sequence encoding UrcA from Helicobacter felis, SEO ID NO: 22, pylori, SEQ ID NO: 23 and heilmannii, SEQ ID NO: 24.

Figure 1c: Comparison of the amino acid sequence of UrcY from Helicohacter felis species CS1, SEQ ID NO: 1, Kukka, SEQ ID NO: 4, Ds4, SEQ ID NO: 7, 2301, SEQ ID NO: 10 and 390, SEQ ID NO: 13, with amino acid sequence encoding UreB from Helicohacter felis, SEQ ID NO: 22, pylori, SEQ ID NO: 23 and heilmannii, SEQ ID NO: 24.